FIG.1

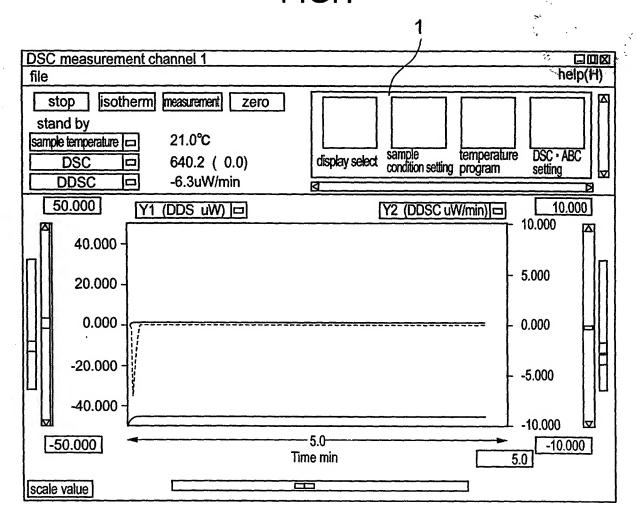


FIG.2

						]
STEP	1	2	3	END STEI 4	5	
START TEMPERATURE						/3
LIMIT TEMPERATURE						1
RATE OF TEMPERATURE RIS	SE					
SAMPLING INTERVAL						



			···		
STEP	1	2	3	END STEF	5
START TEMPERATURE					
LIMIT TEMPERATURE					
RATE OF TEMPERATURE RIS	SE				
SAMPLING INTERVAL					
		4			······································

FIG.4

5
NON-DISPLAY
INPUT NOT POSSIBLE
INPUT ACQUISITION SOURCE SETTING
DISPLAY ALL
ALL INPUT POSSIBLE

## FIG.5

		·				· 1/2
STEP	1	2	E	ND STEF	5	,
START TEMPERATURE						
LIMIT TEMPERATURE						
RATE OF TEMPERATURE RIS	SE					
SAMPLING INTERVAL						

FIG.6

1		
	1	

FIG.7

